

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) A method of manufacturing a light emitting device, comprising:
forming a first thin film comprising an organic material and a dopant by evaporation;
~~with constant evaporation rates of the organic material and the dopant;~~ and
forming a second thin film comprising the organic material by stopping the evaporation
of the dopant while continuing the evaporation of the organic material.
2. (Currently Amended) A method of manufacturing a light emitting device, comprising:
forming a first thin film comprising an organic material by evaporation; and
forming a second thin film comprising the organic material and a dopant by evaporating
the dopant while continuing the evaporation of the organic material, wherein evaporation of the
dopant begins after the first thin film is formed. ~~with constant evaporation rates of the organic~~
~~material and the dopant.~~
3. (Currently Amended) A method of manufacturing a light emitting device, comprising:
forming a first luminous layer comprising a luminous material and a dopant by
evaporation; ~~with constant evaporation rates of the luminous material and the dopant;~~ and
forming a second luminous layer comprising the luminous material by stopping the
evaporation of the dopant while continuing the evaporation of the luminous material.
4. (Currently Amended) A method of manufacturing a light emitting device, comprising:
forming a first luminous layer comprising a luminous material by evaporation; and
forming a second luminous layer comprising the luminous material and a dopant by
evaporating the dopant while continuing the evaporation of the luminous material, wherein

evaporation of the dopant begins after the first luminous layer is formed, with constant evaporation rates of the luminous material and the dopant.

5. (Currently Amended) A method of manufacturing a light emitting device, comprising: forming a red luminous layer comprising a luminous material and a dopant by evaporation; ~~with constant evaporation rates of the luminous material and the dopant;~~ and forming a green luminous layer comprising the luminous material by stopping the evaporation of the dopant while continuing the evaporation of the luminous material.

6. (Currently Amended) A method of manufacturing a light emitting device, comprising: forming a green luminous layer comprising a luminous material by evaporation; and forming a red luminous layer comprising the luminous material and a dopant by evaporating the dopant while continuing the evaporation of the luminous material, ~~with constant evaporation rates of the luminous material and the dopant.~~

7. (Previously Presented) A method of manufacturing a light emitting device according to claim 1, wherein a metallic film is formed over the second thin film.

8. (Previously Presented) A method of manufacturing a light emitting device according to claim 1, wherein the organic material is Alq₃ (tris-8-quinolilite-aluminum complex).

9. (Previously Presented) A method of manufacturing a light emitting device according to claim 1, wherein the dopant is an organic material by which fluorescence can be obtained.

10. (Previously Presented) A method of manufacturing a light emitting device according to claim 1, wherein the dopant is an organic material by which phosphorescence can be obtained.

11. (Currently Amended) A method of manufacturing a light emitting device according to claim 1, wherein said light emitting device is incorporated into an electronic device selected ~~form~~from the group consisting of a video camera, a digital camera, a goggle type display, a car navigation system, a sound reproduction system, a notebook type personal computer, a game apparatus, a portable information terminal, and an image playback device.

12. (Previously Presented) A method of manufacturing a light emitting device according to claim 2, wherein a metallic film is formed over the second thin film.

13. (Previously Presented) A method of manufacturing a light emitting device according to claim 3, wherein a metallic film is formed over the second luminous layer.

14. (Previously Presented) A method of manufacturing a light emitting device according to claim 4, wherein a metallic film is formed over the second luminous layer.

15. (Previously Presented) A method of manufacturing a light emitting device according to claim 2, wherein the organic material is Alq₃ (tris-8-quinolilite-aluminum complex).

16. (Previously Presented) A method of manufacturing a light emitting device according to claim 3, wherein the luminous material is Alq₃ (tris-8-quinolilite-aluminum complex).

17. (Previously Presented) A method of manufacturing a light emitting device according to claim 4, wherein the luminous material is Alq₃ (tris-8-quinolilite-aluminum complex).

18. (Previously Presented) A method of manufacturing a light emitting device according to claim 5, wherein the luminous material is Alq₃ (tris-8-quinolilite-aluminum complex).

19. (Previously Presented) A method of manufacturing a light emitting device according to claim 6, wherein the luminous material is Alq₃ (tris-8-quinolilite-aluminum complex).

20. (Previously Presented) A method of manufacturing a light emitting device according to claim 2, wherein the dopant is an organic material by which fluorescence can be obtained.

21. (Previously Presented) A method of manufacturing a light emitting device according to claim 3, wherein the dopant is an organic material by which fluorescence can be obtained.

22. (Previously Presented) A method of manufacturing a light emitting device according to claim 4, wherein the dopant is an organic material by which fluorescence can be obtained.

23. (Previously Presented) A method of manufacturing a light emitting device according to claim 5, wherein the dopant is an organic material by which fluorescence can be obtained.

24. (Previously Presented) A method of manufacturing a light emitting device according to claim 6, wherein the dopant is an organic material by which fluorescence can be obtained.

25. (Previously Presented) A method of manufacturing a light emitting device according to claim 2, wherein the dopant is an organic material by which phosphorescence can be obtained.

26. (Previously Presented) A method of manufacturing a light emitting device according to claim 3, wherein the dopant is an organic material by which phosphorescence can be obtained.

27. (Previously Presented) A method of manufacturing a light emitting device according to claim 4, wherein the dopant is an organic material by which phosphorescence can be obtained.

28. (Previously Presented) A method of manufacturing a light emitting device according to claim 5, wherein the dopant is an organic material by which phosphorescence can be obtained.

29. (Previously Presented) A method of manufacturing a light emitting device according to claim 6, wherein the dopant is an organic material by which phosphorescence can be obtained.

30. (Currently Amended) A method of manufacturing a light emitting device according to claim 2, wherein said light emitting device is incorporated into an electronic device selected ~~form~~from the group consisting of a video camera, a digital camera, a goggle type display, a car navigation system, a sound reproduction system, a notebook type personal computer, a game apparatus, a portable information terminal, and an image playback device.

31. (Currently Amended) A method of manufacturing a light emitting device according to claim 3, wherein said light emitting device is incorporated into an electronic device selected ~~form~~from the group consisting of a video camera, a digital camera, a goggle type display, a car navigation system, a sound reproduction system, a notebook type personal computer, a game apparatus, a portable information terminal, and an image playback device.

32. (Currently Amended) A method of manufacturing a light emitting device according to claim 4, wherein said light emitting device is incorporated into an electronic device selected ~~form~~from the group consisting of a video camera, a digital camera, a goggle type display, a car navigation system, a sound reproduction system, a notebook type personal computer, a game apparatus, a portable information terminal, and an image playback device.

33. (Currently Amended) A method of manufacturing a light emitting device according to claim 5, wherein said light emitting device is incorporated into an electronic device selected ~~form~~from the group consisting of a video camera, a digital camera, a goggle type display, a car

navigation system, a sound reproduction system, a notebook type personal computer, a game apparatus, a portable information terminal, and an image playback device.

34. (Currently Amended) A method of manufacturing a light emitting device according to claim 6, wherein said light emitting device is incorporated into an electronic device selected ~~form~~from the group consisting of a video camera, a digital camera, a goggle type display, a car navigation system, a sound reproduction system, a notebook type personal computer, a game apparatus, a portable information terminal, and an image playback device.

35-102. (Canceled)